

AMENDMENTS TO THE SPECIFICATION

Page 1, amend paragraph 2 to read:

While a car accident happens, driver and ~~passages~~ passengers have to release the seat belts and open the doors for escape from the car. If the car has a serious damage, the seat belts might jam and the door might be unable to ~~open that make~~ be opened such that people in the car ~~can not~~ cannot escape.

Page 1, amend paragraph 4 to read:

FIG. 8 shows another conventional tool, which has a hammer 81, a cutting device 82, a whistle 83, a sticking device 84 and a lighting device 85. Such tool has several functions to be operated by people but still has a problem ~~of~~ that the cutting device 82 is ~~easy to be~~ easily damaged when people hammer the windows by the hammer 81.

Page 1, amend paragraph 5 to read:

People grip the aforesaid tools in the way ~~as same as they way~~ of gripping a hammer such that people ~~has to weave~~ have to swing the forearm for a ~~larger~~ large distance to ~~erash~~ break the window. But there is ~~no~~ not enough space in the car for ~~such weaving~~ a sufficient swing of the hammer.

Page 1, amend paragraph 6 (bridging pages 1 and 2) to read:

The primary objective of the present invention is to provide an emergency escape tool, which helps people in a vehicle ~~easy~~ to escape easily after an accident has happened.

Page 2, amend paragraph 2 to read:

According to the objective of the present invention, a an emergency escape tool comprises a main member, a cutting device having a blade which is provided on an end of the main member, and a hammer provided on the main member at an end opposite from the cutting device is.

Page 3, amend the first full paragraph to read:

A main member 10 has a recess 11 and a hole 12, wherein ~~in~~ the recess 11 is able to store medicines, emergency cards and so on, and a cover 13 is detachably mounted on the main member 10 to cover the recess 11. The main member 10 is provided with two pieces 14 respectively on opposite sides thereto to ~~make people~~ allow for gripping the main member comfortably and with the function of skidproof.

Page 3, amend paragraph 2 to read:

A hammer 20 is mounted on an end of the main member 10. The hammer 20 has an impacting portion that is substantially parallel to an elongated ~~axe~~ axis of the main member 10. A cover 15 is detachably mounted on the end of the main member 10 to shield the hammer 20.

Page 3, amend paragraph 3 to read:

A cutting device 30 has a blade 31 mounted on the main member 10 at the end opposite ~~from~~ from the hammer 20. The blade 31 has a cutting portion that is substantially perpendicular to the elongated ~~axe~~ axis of the main member 10. A cover 16 is detachably mounted on the main member 10 to shield the blade 31.

Page 3, amend paragraph 4 to read:

A whistle 40 is received in the hole 12 of the main member 10. The whistle 40 is provided with a light emitting device 41 ~~which~~ and a button 42 is mounted on the whistle 41 to be pressed to turn the light emitting device 42 on and off.

Page 3, amend paragraph 6 (bridging pages 3 and 4) to read:

As shown in ~~FIGS from~~ FIG. 3 to FIG. 5, the clip 50 has two bent inwards mounting portions 51. Under the mounting portions 51, the belt 100 runs through and the mounting portions 51 are provided with teeth to grip the belt 100. The clip 50 is provided with two arms 52 respectively on the mounting portions 51. The arms 52 are flexible to clip lateral sides of the main member 10. One of the arms 52 has a first hook 53 on a distal end thereof and a second clip 54 is provided on a back of the clip 50 ~~is provided with a hook 54~~.

Page 4, amend the first full paragraph to read:

With the structure of the emergency escape tool as mentioned above, the tool of the present invention is fastened on the belt 100 of the vehicle such that the driver can reach the tool easily for escape ~~while~~ during an emergency. The driver can cut the belt 100 off ~~by with~~ the cutting device 30, ~~erash break~~ the window ~~by with~~ the hammer 20, and call for help ~~by with~~ the whistle 40. The cutting device 30 is provided on the main member 10 at the end opposite from the hammer 20 ~~that to~~ prevent the cutting device 30 from damage while hammering the window by the hammer 20. The user grips the main member 10 ~~in a way of with~~ the hammer 20 ~~left~~ extending out of the palm at the side of the little finger is. Such a way of gripping the tool of the present invention decreases the distance of ~~weaving swing~~ but still has enough power to ~~erash break~~ the window. The whistle 40 is provided with the light emitting device 42 ~~that make so that~~ the whistle has both functions of ~~noising noise~~ and lighting. The recess 11 of the main member 10 can store personal medicines and ~~card on which is the~~ a personal information card including information such as blood type, personal disease history and so on.